From: "Slugantz, Lynn" </O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2FE22EFF4C48461CBD2504C76C7BC847-SLUGANTZ, LYNN>

To: <u>Brooks</u>

<u>Karl</u>

CC: "Weber, Rebecca" < Weber.Rebecca@epa.gov>

"Hague, Mark" < Hague. Mark@epa.gov>

"Carey, Curtis" < Carey. Curtis@epa.gov>

"Stoy, Alyse" <Stoy.Alyse@epa.gov>

"Field, Jeff" <Field.Jeff@epa.gov>

"Jackson, Robert W." < Jackson.Robertw@epa.gov>

"Stalcup, Dana" <Stalcup.Dana@epa.gov>

Date: 10/17/2014 7:24:42 AM

Subject: FW: Resolutions

Attachments: Resolution 2014-02.docx

Resolution 2014-01.docx

FYI

Thank you,

Cynn M. Slugantz
Office of Regional Administrator
US EPA Region 7

11201 Renner Blvd, Lenexa KS 66219 (913) 551-7883 (d)

(913) 551-7663 (d) (913) 048-1129 (c)

From: Zlatic, Mike [mailto:MZlatic@stlouisco.com]

Sent: Friday, October 17, 2014 12:22 AM

To: stephen.hall@dnr.mo.gov; Powers, Glenn; Place, Arletta; Jordan-Izaguirr, Denise; Bryan, David; Curran, Thomas; Christopher.Nagel@dnr.mo.gov; kim_bakker@ssmhc.com; Slugantz, Lynn; Hodges, Sheryl; gary.pondrom@ewgateway.org; Earls, Garry; Jonathan.Garoutte@health.mo.gov; Harman, Erin; Yates, Laura; Smiley, Michael; Milward, Mark; SFuchs@breathehealthy.org; wjanelson@att.net; Ayalew, Mihretu; Pabon, Cassundra; mhowell@rfpd.org; nestopare@stlmsd.com; rdaly@stlmsd.com; mlavanchy@Pattonvillefd.com; whitney.e.hamby.mil@mail.mil; Anthony, John; kyra.moore@dnr.mo.gov; Whitley, Christopher;

tiffany.drake@dnr.mo.gov; skip.ricketts@dnr.mo.gov; LeFebvre, Craig; Whitlock, Desiree; Donegan, Kathrina; robert.j.payne.mil@mail.mil; Zlatic, Mike; mike.coulson@ewgateway.org; staylor@stlmsd.com; rtilley@sccmo.org; Jeff.Hamilton@Mercy.Net; JohnSteiner@accessus.net; Scotts1947@hotmail.com; Haasis, John; joe.trunko@dnr.mo.gov; dminer@rfpd.org; Rogus, Jeremy; mmellitz@biosciencestrategies.com; Khan, Dr. Faisal; richard.sambolin.mil@mail.mil; jfrierdich@beltservice.com; Diedrich, Mark; Gunn, Dr. Dolores; Jones, Mike; Kocher, Gregg; amyfunk@illinois.edu; cathy_boschert@ssmhc.com

Subject: Fw: Resolutions

FYI

Mike

Sent from my Motorola Smartphone on the Now Network from Sprint!

----Original message-----

From: West Lake Landfill / Bridgeton Landfill CAG < westlakecag@gmail.com > To: Ed Smith < esmith@moenviron.org >, Ben Washburn < washburn.ben@epa.gov >

Sent: Fri, Oct 17, 2014 02:55:41 GMT+00:00

Subject: Re: Resolutions

Resolutions passed by CAG on 10-14-2014 - see attached.

On Thu, Oct 16, 2014 at 2:13 PM, Ed Smith < esmith@moenviron.org > wrote:

Dear CAG,

Can you please share the resolutions that were passed at the CAG meeting on 10/14?

Thanks, Ed

--

Ed Smith
Safe Energy Director
Missouri Coalition for the Environment
c: (314) 705-4975 w: (314) 727-0600 x14

www.moenviron.org

@MoEnviron

--

Thank you - West Lake Landfill / Bridgeton Landfill Community Advisory Group www.WestLakeCAG.org

West Lake/Bridgeton Landfill CAG Resolution 2014-2 RE: Buyout and Property Assurance

Whereas the West Lake Landfill contains radiologically impacted materials (RIM) and those materials have had open pathways to contaminate the surrounding area. And that presently there are no safe guards in place to prevent the movement of RIM from West Lake Landfill to surrounding areas by flood, earthquake, tornado, fire, or subsurface smoldering event. And the potential of events such as flood, earthquake, tornado, fire, or subsurface smoldering event are present at this sight. And the site is currently experiencing a subsurface smoldering event in an area that is near known RIM and an area untested for the presence of RIM.

Be it resolved that the community represented by the West Lake/Bridgeton Landfill Community Advisory Group requests that the United States Environmental Protection Agency (EPA) provide a voluntary buyout of residents located 1 mile or less from the perimeter of the West Lake Landfill at a fair market value for a similar property unaffected by the West Lake/Bridgeton Landfill Site. And that the EPA provide a property assurance plan for a fair market value for a similar property unaffected by the West Lake/Bridgeton Landfill Site for those living 1 to 5 miles from the perimeter of the landfill for a period of no less than 5 years.

West Lake/Bridgeton Landfill CAG Resolution 2014-1 RE: Health Clinic

Whereas historically there have been pathways open to spread radiological contamination from West Lake Landfill to the residents and workers in this area. Among these pathways are: The initial transportation and illegal dumping of materials described to West Lake Landfill as clean dirt mixed with leached barium sulfate which in fact were soils containing weapons grade radioactive wastes in West Lake Landfill in 1973, because the landfill was not informed of the contaminates illegally deposited until 1976 these materials were scattered throughout the landfill as if they were fill dirt. In 1984 the Nuclear Regulatory Commission noted that the radiologically impacted materials (RIM) at West Lake Landfill were uncovered and open to movement by the wind or rain. The next major historical pathway to exposure was the movement of large amounts of RIM onto the neighboring buffer property, known as the Ford Property; during heavy rains large amounts of RIM washed onto the Ford Property, these materials were then leveled and grated by workers who were never informed of type of materials with which they were working; no appropriate precautions were taken during the leveling and grating work and contaminates were free to spread by water, air or to neighboring properties; as there has never been testing or proper cleanup of the area this could still be a pathway of contamination. Whereas there have been two previous subsurface smoldering events (SSE) in the North Quarry (1992 and 1994) which is the area containing RIM and there has never been thorough testing used to locate the RIM in the landfill and current testing shows RIM at the location of the 1994 SSE.

Be it resolved that the community represented by the West Lake/Bridgeton Landfill Community Advisory Group requests that the United States Environmental Protection Agency provide a clinic to test and monitor residents and workers for illnesses resulting from potential exposure to ionizing radiation and illnesses related to airborne toxins emanating from the current subsurface smoldering event.